



Disassembling Kinivo ZX100 Mini Portable Speaker Teardown

Prerequisite only.

Written By: Laura Dion



INTRODUCTION

Prerequisite only.



TOOLS:

- [Philips screw driver- small](#) (1)
-

Step 1 — Disassembling Kinivo ZX100 Mini Portable Speaker Teardown



- **Resonator Removal:**
 - Open bass resonator.
 - Twist circular resonator until it reaches maximum height extension.

Step 2




- **Screw Removal:**
 - Remove the four 1.2 cm screws at the base of the resonator using a Philips head screwdriver.

Step 3



● Base Separation:

- Separate the resonator portion from the base of device to reveal the middle casing.
- Gently lift the middle layer to remove the black separator plate.

 Caution: excessive force may damage the black and red speaker wires and the function of your device.

Step 4



- **Circuit Board Removal:**

- Lift the black separator plate to reveal the circuit board.
- Remove the circuit board by lifting and sliding the board by the back end, opposite to the LED indicator, away from the LED indicator.

To reassemble your device, follow these instructions in reverse order.

This document was last generated on 2017-08-29 09:09:57 PM.